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FOREST, ENVIROMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 30th May 2025

S.R.O. No. 455/2025−Whereas Forest block Katada RF under Section 19 of the India Forest Act, 1878, has been notified by Government of Odisha, Revenue Department Notification No. 2351, dated the 12th June 1896 indicating an area of 3183.289 ha in Jarapada Forest Range of Angul Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for Geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their Order, dated the 6th July 2011 (in IA Nos. 1868, 2091, 2225–2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 – Lafarge matter);

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767–10F(TR)38/2020-F&E, dated the 21th May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified an confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Katada RF Post 25th October 1980. The DGPS survey boundary coordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of Katada RF is 3162.211 ha or 7813.99 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Katada RF with the above mentioned FSO certified DGPS surveyed Forest block map as per Annexure-III, and the statement of geo-coordinates of the forest block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Katada RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 13001−FE-DIV-MISC-0011/2016-10F (Cons) 34/2020-FE&CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

Angul Forest Division

CHAPTER - 2

2. Maintenance / Increasing the extend of Forest and Tree Cover

2.1 Areas of Forest under different legal classes (RF, PRF, PF,VF and Others)

The area of different legal classes such as RF, PRF, VF, PF etc are as per notification is given under the table. This plan cover forests situated in 87 Reserved Forests Blocks having area 51357.137 ha., 29 Protected Reserved ForestBlocks having area of 21845.631 ha., 5 nos. Demarcated Protected Blocks having area of 488.068 ha., Protected Forest over 3 nos. having area of 206.814 ha. & 91 nos. Village Forest with an area of 694 ha in table no. 2.1 to 2.5.

Table – 2.1 List of forest area details RF of Angul Forest Division

S.No	Name of the forest block	Legal status, RF/PRF/DPF	Area as per Notification in Ha	Notification No.
1	2	3	4	8
1	Antulia- Tabda	RF	2324.192	1597 dt.20.03.1894
2	Arakhadahi	RF	738.173	14927 dt.16.09.1963
3	Arisulia - Sulia	RF	145.692	1003/75 dt.25.01.1976
4	Badadandasahi	RF	294.622	967/75 dt.15.01.1976
5	Badakathia	RF B	1257.403	14927 dt.16.09.1963
6	Bahianali	RF	68.394	357/80 dt.25.04.1980
7	Baishnabaragudi	RF	58.196	51 dt. 09.04.1919
8	Balaramprasad	RF	43.404	1024/75 dt. 15.01.1976
9	Bandhuli	RF B	291.384	51.dt 09.04.1919
10	Baragounia	R.F.	80.839	302/79 dt.14.02.1979
11	Bhana	RF	54.635	51 dt.09.04.1919
12	Bhogpal	RF	198.910	988/79 dt.1.10.1979
13	Biripal	RF	1295.040	599 dt.05.05.1905
14	Bolonga (P)	R.F.	3111.998	1597 dt.20.03.1894
15	Bramhanbil	RF	208.421	393/81 dt.01.06.1981
16	Budhia	RF	95.105	599 dt.05.05.1905
17	Bulajhar	RF	1620.419	784 dt. 19.07.1896
18	Chandrapada	RF	339.657	51.dt 09.04.1919
19	Chhendipada	RF	1770.158	400/80 dt 25.05.1980
20	Derjang-Golabandha(P)	RF	166.160	6/99-11772/R dt.08.03.2000
21	Dhankoili	RF	718.747	599 dt.05.05.1905
22	Durgapur	RF	3660.916	1597 dt.20.03.1894
23	Durgapur (A)	RF	46.702	1597 dt.20.03.1894
24	Durgapur Danda	RF	247.676	599 dt.05.05.1905
25	Gengutia	RF	38.924	51 dt. 09.04.1919
26	Godigotha	RF B	369.086	14927 dt.16.09.1963

Angul Forest Division

27	Gobra-Janda	RF	27.398	51.dt 09.04.1919
28	Gopalprasad	RF	174.021	784 dt. 29.07.1896 & 256 dt. 04.08.1896
29	Gumpha	RF	49.373	9179 dt.09.03.1906
30	Guranga	RF	49.778	241/80 dt.15.04.1980
31	Hirapur R.F.B	RF	284.099	14927 dt. 16.09.1963
32	Jaghani	RF	25.901	51.dt 09.04.1919
33	Jaltap	RF	471.071	361/80 dt.25.04.1980
34	Jaypore	RF	488.675	347/79 dt.01.05.1979
35	Kaliakata	RF	200.731	246/81 dt.15.04.1981
36	Kandhakurudu	RF	63.133	372/81 dt.01.06.1981
37	Kandhal	RF	211.253	305 dt. 17.07.1912
38	Kanheijena	RF	946.998	506 dt. 31.03.1902
39	Kankurpal	RF	1016.121	373/81 dt.01.06.1981
40	Kanloi	RF	2042.521	1597 dt.20.03.1894
41	Kanteikulia R.F.B	RF	350.956	14927 dt. 16.09.1963
42	Khtada	RF	3183.289	2351 dt.12.06.1896
43	Kauchiakhol R.F.B	RF	545.131	14927 dt. 16.09.1963
44	Khajuria	RF B	518.016	14927 dt.16.09.1963
45	khalpal	RF	102.794	392/81 dt.01.06.1981
46	Kiajhar	RF	284.909	599 dt.05.05.1905
47	Kosala	RF	244.344	315/79 dt.15.04.1979
48	Kuio	RF	564.152	305/79 dt.15.4.1979
49	Kuio-Sakasinga	RF	137.598	1012/75 dt. 25.01.1976
50	Kukurkhai	RF	19.426	51.dt 09.04.1919
51	Kumanda-Talataila	RF	55.671	1253/76 dt.15.01.1977
52	Langalkhol R.F.B	RF	111.293	14927 dt. 16.09.1963
53	Madhapur	RF	229.870	974/75 dt.15.01.1976
54	Makundanali	RF	160.237	51 dt. 09.04.1919
55	Malibrahmani	RF	154.284	1033/87 dt.20.08.1984
56	Mandargiri-Kalima	RF	586.730	371/81 dt.1.06.1981
57	Mankadachua	RF	438.695	9179 dt.09.03.1906
58	Matharagadi	RF	46.945	51 dt.09.04.1919
59	Nanda	RF	92.150	340/80 dt.25.04.1980
60	Nandapur-Berhampur	RF	40.470	874/76 dt.20.09.1976
61	Nialu- Lodhajhari & Sapakata	RF	1495.771	14927 dt.16.09.1963
62	Nisa	RF	610.692	1001/75 dt.25.01.1976
63	Nuabhuin	RF	271.958	51 dt. 09.04.1919

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	Naakheta RF	R.F.	3011.777	
	Paralga	RF	258.199	1597 dt 20.03.1894
	Patakhamar	RF B	485.640	1008/75 dt 25.08.1976
	Pedi	RF B	963.342	14927 dt 16.09.1963
	Petechhra-Pathuria	RF	607.050	51 dt.09.04.1919
	Pital Hill	R.F	26.306	305 dt. 11.03.1913
	Popal Dunda (Dalak)	R.F	702.559	51 dt.09.04.1919
	Pungadia	RF	70.418	14927 dt 16.09.1963
	Rabgar R.F.B	RF	1251.332	1142/76 dt.20.12.1976
	Rakas R.F.B	RF	487.259	14927 dt. 16.09.1963
	Rameswar bil	R.F	79.192	14927 dt. 16.09.1963
	Sechi	R.F	106.841	51 dt.09.04.1919
	Sadarkhoi	R.F	1165.536	599 dt.05.05.1905
	Saharagoda	RF	184.422	9179 dt.09.03.1906
	Saleimada	R.F	364.230	309/79 dt. 15.04.1979
	Santrabandha	R.F B	174.830	51 dt.09.04.1919
	Saradhapur	R.F	137.193	14927 dt.16.09.1963
	Seepur R.F.B	RF	310.810	599 dt.05.05.1905
	Silakhani (Phulajhari)	R.F	946.998	14927 dt. 16.09.1963
	Silling 'A'	RF	77.702	599 dt.05.05.1905
	Similipathar	RF	4014.624	599 dt. 05.05.1905
	Similisahi	RF	307.977	1597 dt.20.03.1894
	Sorispal	RF	222.585	28747 dt.30.05.1985
	Tangiri	R.F	259.008	1242/76 dt.20.12.1976
	Total		51357.137	51 dt.09.04.1919

Table – 2.2 List of forest area details PRF of Angul Forest Division

SNo	Name of the forest block	Legal status, RF/PRF/DPF	Area as per Notification in Ha	Notification No.
1	Balanga	P.R.F.	55.849	189/65. 77461/R dt. 04.12.65
2	Burti	PRF	2958.357	218/65. 78531/R dt. 08.12.65
3	Chandanpur	PRF	470.262	215/65. 78749/R dt. 09.12.65
4	Dandasingha-Bhagatpur	PRF	178.068	172/65. 77404/R dt. 04.12.65
5	Dangapal	PRF	835.706	204/65. 78470/R dt. 08.12.65
6	Dera	PRF	93.587	379/81. 31232/R dt. 07.05.1984
7	Derjang-Golabandha	PRF	8.670	177/65. 78449/R dt. 04.12.
8	Devinagar	PRF	3318.135	216/65. 78722/R dt. 09.12

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Angul **Forest Range:** Jarapada

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Katada RF** Forest Block was carried out during 18-11-2019 to 29-11-2019. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Katada RF
- Notification no. & date: 2351 Dt. 12-06-1896
- Area as per notification/WP/Register: 3183.289 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 125 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 93 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 3153.522 ha
- GPS perimeter of verified boundary: 32.572 km

Observations:

Notification with boundary description and Sketch map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape does not match with the Sketch map (Diff is -29.76 ha, i.e. -0.93%). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. Change of area is due to old method of Survey and Area computation.

TABLE-1

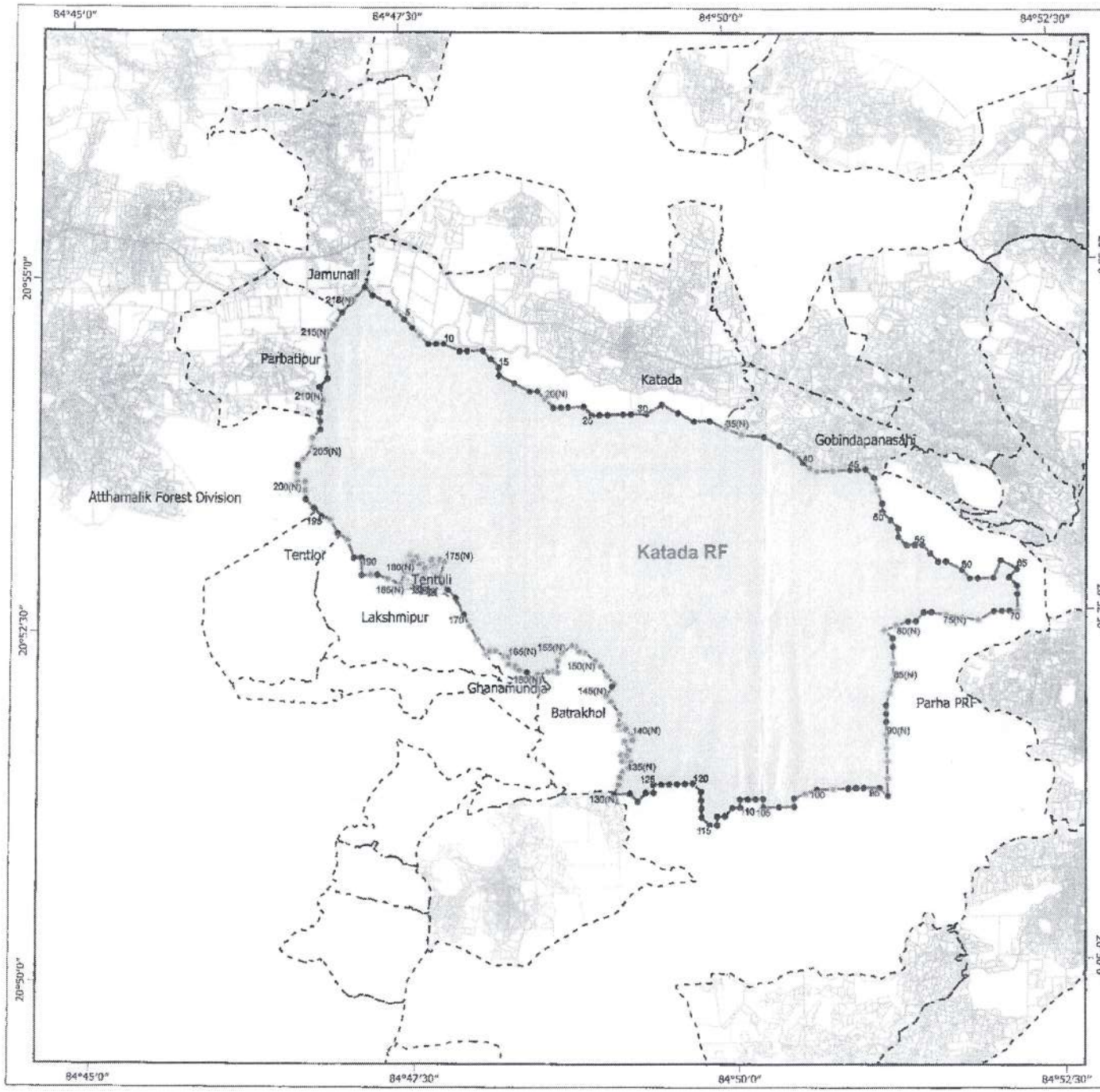
Forest / Revenue dept. officials (RO/FR/FG/RI/Amin) & TP present during Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
① Houdanenda Naik	Forest Range Officer	Forest Range Officer Jarapada Range
② Gati Krishna Behera	Forester	Forester Jarapada Section
③ B. Jaya Kumar Naik	Forest Guard.	B. Jaya Kumar
4- Dinabandhu Nayak.	Forester	
5- Laxmipriya Singh	R.I (I/C)	L Singh 26/8/20
6- Pungesh Ku. Sahu.	Surveyor	

Counter Signed by:

Divisional Forest Officer
Angul Division.

Tahasildar
Tahasildar Athamallik

Annexure-II



Geo-referencing of Notified Forests in Angul Forest Division

Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village (Cadastral) Boundary
(based on Forest Revenue ft. Verification)

Katada R.F., Jarapada Range

0.5 0 0.5 1 1.5 2 km

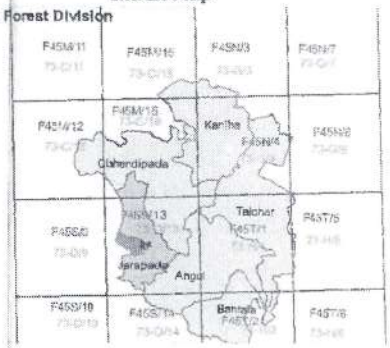
Scale: 1:50,000

Legend

- Existing Pillar (125 nos)
- New Pillar (93 nos)
- Virtual Pillar (23 nos)
- Rejected Pillar (3 nos)
- RF Boundary
- Village Boundary

Index Map

Angul Forest Division



Notified Area = 3183.28 ha.
GPS area* as per joint verification =3153.52 ha.
*(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)*

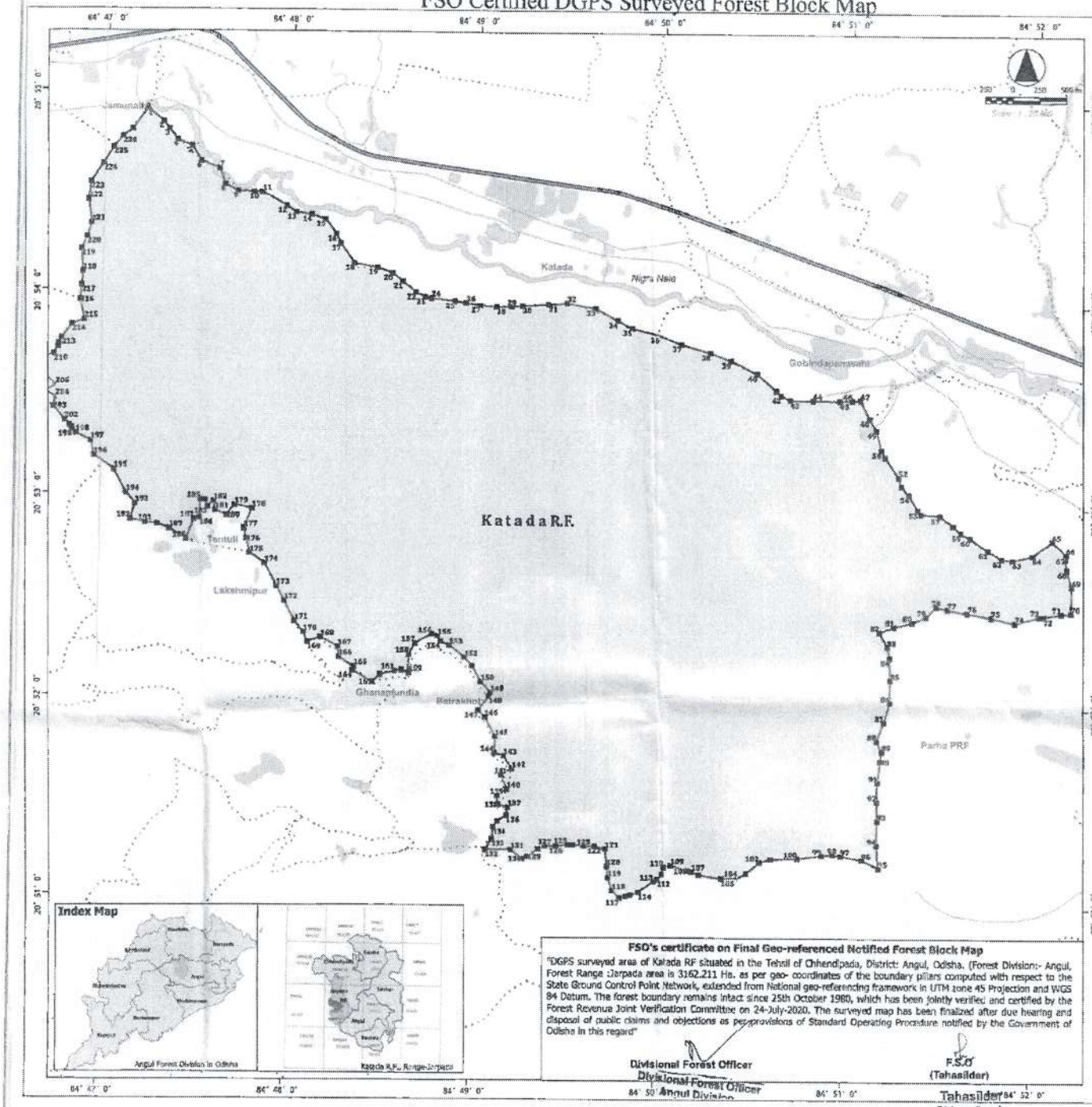
Surveyor (CDLTP) | Forester | Revenue Inspector | Range officer

Jarapada Section

Date: 16-Nov-2019
Prepared by: SPARC Pvt. Ltd. (CDLTP) Angul Circle

FSO Certified DGPS Surveyed Forest Block Map

Annexure-III



KATADA R.F.

Forest Division : ANGUL, Forest Range : JARPADA

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- SCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Angul Forest Division, Jarapada Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1 (SCP01)	84° 47' 12.0457400"	20° 54' 58.6182200"	71	84° 50' 25.4651400"	20° 52' 29.9580200"	141	84° 49' 52.4666600"	20° 51' 35.9653400"
2	84° 47' 18.4054600"	20° 54' 58.4126400"	72	84° 50' 26.6161000"	20° 52' 29.6660200"	142	84° 49' 48.3966100"	20° 51' 35.8490400"
3	84° 47' 19.8527900"	20° 54' 58.8869600"	73	84° 50' 25.6277100"	20° 52' 27.5561600"	143	84° 49' 44.8993100"	20° 51' 35.8203600"
4	84° 47' 22.5409900"	20° 54' 59.1128900"	74	84° 50' 25.1181400"	20° 52' 26.2961700"	144	84° 49' 44.4348500"	20° 51' 35.8338900"
5	84° 47' 27.3978900"	20° 54' 59.0981500"	75	84° 50' 24.8581500"	20° 52' 24.6271600"	145	84° 49' 43.2816600"	20° 51' 35.8384100"
6	84° 47' 30.2941700"	20° 54' 59.0129200"	76	84° 50' 30.7579100"	20° 52' 21.9936100"	146	84° 49' 25.5366200"	20° 51' 35.8366000"
7	84° 47' 36.1873800"	20° 54' 59.0516000"	77	84° 50' 31.1981700"	20° 52' 20.1981700"	147	84° 49' 19.4854100"	20° 51' 35.8317900"
8	84° 47' 39.1178300"	20° 54' 59.0516000"	78	84° 50' 31.5461600"	20° 52' 18.1490200"	148	84° 49' 13.5078600"	20° 51' 35.8179200"
9	84° 47' 48.9741000"	20° 54' 59.2814700"	79	84° 50' 31.7414600"	20° 52' 16.4490200"	149	84° 49' 13.4966000"	20° 51' 35.8179200"
10	84° 47' 51.0460800"	20° 54' 59.2818900"	80	84° 50' 32.2414600"	20° 52' 8.4407200"	150	84° 49' 13.5066000"	20° 51' 35.8179200"
11	84° 47' 56.1813300"	20° 54' 59.2817900"	81	84° 50' 32.4414600"	20° 52' 6.4407200"	151	84° 49' 13.5066000"	20° 51' 35.8179200"
12	84° 47' 59.1849700"	20° 54' 59.2816900"	82	84° 50' 32.6414600"	20° 52' 4.4407200"	152	84° 49' 13.5066000"	20° 51' 35.8179200"
13	84° 48' 2.1818900"	20° 54' 59.2815900"	83	84° 50' 32.8414600"	20° 52' 2.4407200"	153	84° 49' 13.5066000"	20° 51' 35.8179200"
14	84° 48' 5.1818900"	20° 54' 59.2814900"	84	84° 50' 33.0414600"	20° 52' 0.4407200"	154	84° 49' 13.5066000"	20° 51' 35.8179200"
15	84° 48' 8.1818900"	20° 54' 59.2813900"	85	84° 50' 33.2414600"	20° 51' 58.4407200"	155	84° 49' 13.5066000"	20° 51' 35.8179200"
16	84° 48' 11.1818900"	20° 54' 59.2812900"	86	84° 50' 33.4414600"	20° 51' 56.4407200"	156	84° 49' 13.5066000"	20° 51' 35.8179200"
17	84° 48' 14.1818900"	20° 54' 59.2811900"	87	84° 50' 33.6414600"	20° 51' 54.4407200"	157	84° 49' 13.5066000"	20° 51' 35.8179200"
18	84° 48' 17.1818900"	20° 54' 59.2810900"	88	84° 50' 33.8414600"	20° 51' 52.4407200"	158	84° 49' 13.5066000"	20° 51' 35.8179200"
19	84° 48' 20.1818900"	20° 54' 59.2809900"	89	84° 50' 34.0414600"	20° 51' 50.4407200"	159	84° 49' 13.5066000"	20° 51' 35.8179200"
20	84° 48' 23.1818900"	20° 54' 59.2808900"	90	84° 50' 34.2414600"	20° 51' 48.4407200"	160	84° 49' 13.5066000"	20° 51' 35.8179200"
21	84° 48' 26.1818900"	20° 54' 59.2807900"	91	84° 50' 34.4414600"	20° 51' 46.4407200"	161	84° 49' 13.5066000"	20° 51' 35.8179200"
22	84° 48' 29.1818900"	20° 54' 59.2806900"	92	84° 50' 34.6414600"	20° 51' 44.4407200"	162	84° 49' 13.5066000"	20° 51' 35.8179200"
23	84° 48' 32.1818900"	20° 54' 59.2805900"	93	84° 50' 34.8414600"	20° 51' 42.4407200"	163	84° 49' 13.5066000"	20° 51' 35.8179200"
24	84° 48' 35.1818900"	20° 54' 59.2804900"	94	84° 50' 35.0414600"	20° 51' 40.4407200"	164	84° 49' 13.5066000"	20° 51' 35.8179200"
25	84° 48' 38.1818900"	20° 54' 59.2803900"	95	84° 50' 35.2414600"	20° 51' 38.4407200"	165	84° 49' 13.5066000"	20° 51' 35.8179200"
26	84° 48' 41.1818900"	20° 54' 59.2802900"	96	84° 50' 35.4414600"	20° 51' 36.4407200"	166	84° 49' 13.5066000"	20° 51' 35.8179200"
27	84° 48' 44.1818900"	20° 54' 59.2801900"	97	84° 50' 35.6414600"	20° 51' 34.4407200"	167	84° 49' 13.5066000"	20° 51' 35.8179200"
28	84° 48' 47.1818900"	20° 54' 59.2800900"	98	84° 50' 35.8414600"	20° 51' 32.4407200"	168	84° 49' 13.5066000"	20° 51' 35.8179200"
29	84° 48' 50.1818900"	20° 54' 59.2799900"	99	84° 50' 36.0414600"	20° 51' 30.4407200"	169	84° 49' 13.5066000"	20° 51' 35.8179200"
30	84° 48' 53.1818900"	20° 54' 59.2798900"	100	84° 50' 36.2414600"	20° 51' 28.4407200"	170	84° 49' 13.5066000"	20° 51' 35.8179200"
31	84° 48' 56.1818900"	20° 54' 59.2797900"	101	84° 50' 36.4414600"	20° 51' 26.4407200"	171	84° 49' 13.5066000"	20° 51' 35.8179200"
32	84° 48' 59.1818900"	20° 54' 59.2796900"	102	84° 50' 36.6414600"	20° 51' 24.4407200"	172	84° 49' 13.5066000"	20° 51' 35.8179200"
33	84° 49' 2.1818900"	20° 54' 59.2795900"	103	84° 50' 36.8414600"	20° 51' 22.4407200"	173	84° 49' 13.5066000"	20° 51' 35.8179200"
34	84° 49' 5.1818900"	20° 54' 59.2794900"	104	84° 50' 37.0414600"	20° 51' 20.4407200"	174	84° 49' 13.5066000"	20° 51' 35.8179200"
35	84° 49' 8.1818900"	20° 54' 59.2793900"	105	84° 50' 37.2414600"	20° 51' 18.4407200"	175	84° 49' 13.5066000"	20° 51' 35.8179200"
36	84° 49' 11.1818900"	20° 54' 59.2792900"	106	84° 50' 37.4414600"	20° 51' 16.4407200"	176	84° 49' 13.5066000"	20° 51' 35.8179200"
37	84° 49' 14.1818900"	20° 54' 59.2791900"	107	84° 50' 37.6414600"	20° 51' 14.4407200"	177	84° 49' 13.5066000"	20° 51' 35.8179200"
38	84° 49' 17.1818900"	20° 54' 59.2790900"	108	84° 50' 37.8414600"	20° 51' 12.4407200"	178	84° 49' 13.5066000"	20° 51' 35.8179200"
39	84° 49' 20.1818900"	20° 54' 59.2789900"	109	84° 50' 38.0414600"	20° 51' 10.4407200"	179	84° 49' 13.5066000"	20° 51' 35.8179200"
40	84° 49' 23.1818900"	20° 54' 59.2788900"	110	84° 50' 38.2414600"	20° 51' 8.4407200"	180	84° 49' 13.5066000"	20° 51' 35.8179200"
41	84° 49' 26.1818900"	20° 54' 59.2787900"	111	84° 50' 38.4414600"	20° 51' 6.4407200"	181	84° 49' 13.5066000"	20° 51' 35.8179200"
42	84° 49' 29.1818900"	20° 54' 59.2786900"	112	84° 50' 38.6414600"	20° 51' 4.4407200"	182	84° 49' 13.5066000"	20° 51' 35.8179200"
43	84° 49' 32.1818900"	20° 54' 59.2785900"	113	84° 50' 38.8414600"	20° 51' 2.4407200"	183	84° 49' 13.5066000"	20° 51' 35.8179200"
44	84° 49' 35.1818900"	20° 54' 59.2784900"	114	84° 50' 39.0414600"	20° 51' 0.4407200"	184	84° 49' 13.5066000"	20° 51' 35.8179200"
45	84° 49' 38.1818900"	20° 54' 59.2783900"	115	84° 50' 39.2414600"	20° 50' 58.4407200"	185	84° 49' 13.5066000"	20° 51' 35.8179200"
46	84° 49' 41.1818900"	20° 54' 59.2782900"	116	84° 50' 39.4414600"	20° 50' 56.4407200"	186	84° 49' 13.5066000"	20° 51' 35.8179200"
47	84° 49' 44.1818900"	20° 54' 59.2781900"	117	84° 50' 39.6414600"	20° 50' 54.4407200"	187	84° 49' 13.5066000"	20° 51' 35.8179200"
48	84° 49' 47.1818900"	20° 54' 59.2780900"	118	84° 50' 39.8414600"	20° 50' 52.4407200"	188	84° 49' 13.5066000"	20° 51' 35.8179200"
49	84° 49' 50.1818900"	20° 54' 59.2779900"	119	84° 50' 40.0414600"	20° 50' 50.4407200"	189	84° 49' 13.5066000"	20° 51' 35.8179200"
50	84° 49' 53.1818900"	20° 54' 59.2778900"	120	84° 50' 40.2414600"	20° 50' 48.4407200"	190	84° 49' 13.5066000"	20° 51' 35.8179200"
51	84° 49' 56.1818900"	20° 54' 59.2777900"	121	84° 50' 40.4414600"	20° 50' 46.4407200"	191	84° 49' 13.5066000"	20° 51' 35.8179200"
52	84° 49' 59.1818900"	20° 54' 59.2776900"	122	84° 50' 40.6414600"	20° 50' 44.4407200"	192	84° 49' 13.5066000"	20° 51' 35.8179200"
53	84° 50' 2.1818900"	20° 54' 59.2775900"	123	84° 50' 40.8414600"	20° 50' 42.4407200"	193	84° 49' 13.5066000"	20° 51' 35.8179200"
54	84° 50' 5.1818900"	20° 54' 59.2774900"	124	84° 50' 41.0414600"	20° 50' 40.4407200"	194	84° 49' 13.5066000"	20° 51' 35.8179200"
55	84° 50' 8.1818900"	20° 54' 59.2773900"	125	84° 50' 41.2414600"	20° 50' 38.4407200"	195	84° 49' 13.5066000"	20° 51' 35.8179200"
56	84° 50' 11.1818900"	20° 54' 59.2772900"	126	84° 50' 41.4414600"	20° 50' 36.4407200"	196	84° 49' 13.5066000"	20° 51' 35.8179200"
57	84° 50' 14.1818900"	20° 54' 59.2771900"	127	84° 50' 41.6414600"	20° 50' 34.4407200"	197	84° 49' 13.5066000"	20° 51' 35.8179200"
58	84° 50' 17.1818900"	20° 54' 59.2770900"	128	84° 50' 41.8414600"	20° 50' 32.4407200"	198	84° 49' 13.5066000"	20° 51' 35.8179200"
59	84° 50' 20.1818900"	20° 54' 59.2769900"	129	84° 50' 42.0414600"	20° 50' 30.4407200"	199	84° 49' 13.5066000"	20° 51' 35.8179200"
60	84° 50' 23.1818900"	20° 54' 59.2768900"	130	84° 50' 42.2414600"	20° 50' 28.4407200"	200	84° 49' 13.5066000"	20° 51' 35.8179200"
61	84° 50' 26.1818900"	20° 54' 59.2767900"	131	84° 50' 42.4414600"	20° 50' 26.4407200"	201	84° 49' 13.5066000"	20° 51' 35.8179200"
62	84° 50' 29.1818900"	20° 54' 59.2766900"	132	84° 50' 42.6414600"	20° 50' 24.4407200"	202	84° 49' 13.5066000"	20° 51' 35.8179200"
63	84° 50' 32.1818900"	20° 54' 59.2765900"	133	84° 50' 42.8414600"	20° 50' 22.4407200"	203	84° 49' 13.5066000"	20° 51' 35.8179200"
64	84° 50' 35.1818900"	20° 54' 59.2764900"	134	84° 50' 43.0414600"	20° 50' 20.4407200"	204	84° 49' 13.5066000"	20° 51' 35.8179200"
65	84° 50' 38.1818900"	20° 54' 59.2763900"	135	84° 50' 43.2414600"	20° 50' 18.4407200"	205	84° 49' 13.5066000"	20° 51' 35.8179200"
66	84° 50' 41.1818900"	20° 54' 59.2762900"	136	84° 50' 43.4414600"	20° 50' 16.4407200"	206	84° 49' 13.5066000"	20° 51' 35.8179200"
67	84° 50' 44.1818900"	20° 54' 59.2761900"	137	84° 50' 43.6414600"	20° 50' 14.4407200"	207	84° 49' 13.5066000"	20° 51' 35.8179200"
68	84° 50' 47.1818900"	20° 54' 59.2760900"	138	84° 50' 43.8414600"	20° 50' 12.4407200"	208	84° 49' 13.5066000"	20° 51' 35.8179200"
69	84° 50' 50.1818900"	20° 54' 59.2759900"	139	84° 50' 44.0414600"	20° 50' 10.4407200"	209	84° 49' 13.5066000"	20° 51' 35.8179200"
70	84° 50' 53.1818900"	20° 54' 59.2758900"	140	84° 50' 44.2414600"	20° 50' 8.4407200"	210	84° 49' 13.5066000"	20° 51' 35.8179200"

Differential GPS Surveyed area=3162.211 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 24-July-2020.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located atut Jarpada Range office (FPCP Code: ANG04-005)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Katada RF situated in the Tehsil of Chhendipada, District: Angul, Odisha. (Forest Division:- Angul, Forest Range :Jarpada area is 3162.211 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45 Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1960, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 24-July-2020. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Angul Division

F.S.O
(Tahasildar)
Tahasildar
Chhendipada

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Angul** Forest Range : **Jarapada** Forest Block Name: **Katada RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Jarapada Range Office	20°52'41.385144"	84°52'54.223644"	20.87816254	84.88172879
FSCP1	Katada RF , Pillar No- 1	20°54'54.618372"	84°47'12.894576"	20.91517177	84.78691516

Geo-coordinates of Boundary Pillar Position (Total: 227 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°54'54.618372"	84°47'12.894576"	20.91517177	84.78691516
2	20°54'50.932584"	84°47'18.004668"	20.91414794	84.78833463
3	20°54'48.646656"	84°47'19.851756"	20.91351296	84.78884771
4	20°54'45.372384"	84°47'22.540884"	20.91260344	84.78959469
5	20°54'43.543332"	84°47'27.254976"	20.91209537	84.79090416
6	20°54'39.017520"	84°47'30.245172"	20.91083820	84.79173477
7	20°54'36.974628"	84°47'36.332520"	20.91027073	84.79342570
8	20°54'32.420916"	84°47'38.178384"	20.90900581	84.79393844
9	20°54'30.479220"	84°47'42.372168"	20.90846645	84.79510338
10	20°54'30.191904"	84°47'47.511060"	20.90838664	84.79653085
11	20°54'30.283632"	84°47'50.201232"	20.90841212	84.79727812
12	20°54'26.123688"	84°47'58.134408"	20.90725658	84.79948178
13	20°54'24.303780"	84°48'1.261692"	20.90675105	84.80035047
14	20°54'23.644548"	84°48'6.208560"	20.90656793	84.80172460
15	20°54'22.285584"	84°48'10.705464"	20.90619044	84.80297374
16	20°54'17.868924"	84°48'14.343336"	20.90496359	84.80398426
17	20°54'15.171768"	84°48'15.783264"	20.90421438	84.80438424
18	20°54'9.330552"	84°48'20.338380"	20.90259182	84.80564955
19	20°54'8.187012"	84°48'27.800856"	20.90227417	84.80772246
20	20°54'6.497460"	84°48'32.679828"	20.90180485	84.80907773
21	20°54'4.098312"	84°48'35.976564"	20.90113842	84.80999349
22	20°54'0.959256"	84°48'40.258728"	20.90026646	84.81118298
23	20°53'59.614260"	84°48'43.264548"	20.89989285	84.81201793
24	20°53'59.282520"	84°48'45.222624"	20.89980070	84.81256184
25	20°53'58.530444"	84°48'52.722180"	20.89959179	84.81464505
26	20°53'58.069104"	84°48'56.361888"	20.89946364	84.81565608
27	20°53'57.388488"	84°49'0.814908"	20.89927458	84.81689303
28	20°53'57.019380"	84°49'6.051360"	20.89917205	84.81834760
29	20°53'57.180948"	84°49'11.342820"	20.89921693	84.81981745
30	20°53'57.465600"	84°49'14.827116"	20.89929600	84.82078531
31	20°53'58.025832"	84°49'23.148012"	20.89945162	84.82309667
32	20°53'58.645176"	84°49'29.136972"	20.89962366	84.82476027
33	20°53'57.175404"	84°49'38.261136"	20.89921539	84.82729476
34	20°53'53.669652"	84°49'45.364584"	20.89824157	84.82926794

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
35	20°53'51.368856"	84°49'50.033964"	20.89760246	84.83056499
36	20°53'49.394868"	84°49'58.996164"	20.89705413	84.83305449
37	20°53'46.812732"	84°50'6.115920"	20.89633687	84.83503220
38	20°53'44.481300"	84°50'15.452268"	20.89568925	84.83762563
39	20°53'42.207216"	84°50'21.968412"	20.89505756	84.83943567
40	20°53'38.489640"	84°50'30.396912"	20.89402490	84.84177692
41	20°53'33.448164"	84°50'36.600396"	20.89262449	84.84350011
42	20°53'32.110260"	84°50'38.156640"	20.89225285	84.84393240
43	20°53'30.771492"	84°50'41.209440"	20.89188097	84.84478040
44	20°53'30.880608"	84°50'48.581772"	20.89191128	84.84682827
45	20°53'30.824880"	84°50'57.115392"	20.89189580	84.84919872
46	20°53'31.032780"	84°51'1.102176"	20.89195355	84.85030616
47	20°53'31.144560"	84°51'3.722724"	20.89198460	84.85103409
48	20°53'25.850544"	84°51'6.601428"	20.89051404	84.85183373
49	20°53'22.413264"	84°51'8.936748"	20.88955924	84.85248243
50	20°53'16.603620"	84°51'10.625868"	20.88794545	84.85295163
51	20°53'14.504064"	84°51'11.875896"	20.88736224	84.85329886
52	20°53'8.899296"	84°51'16.190424"	20.88580536	84.85449734
53	20°53'6.403560"	84°51'17.130312"	20.88511210	84.85475842
54	20°53'3.853644"	84°51'19.598724"	20.88440379	84.85544409
55	20°52'59.204424"	84°51'22.489344"	20.88311234	84.85624704
56	20°52'58.113048"	84°51'23.538924"	20.88280918	84.85653859
57	20°52'57.707112"	84°51'29.623140"	20.88269642	84.85822865
58	20°52'54.833160"	84°51'33.934392"	20.88189810	84.85942622
59	20°52'52.773888"	84°51'36.393192"	20.88132608	84.86010922
60	20°52'51.300264"	84°51'39.366828"	20.88091674	84.86093523
61	20°52'47.460756"	84°51'45.110484"	20.87985021	84.86253069
62	20°52'44.960304"	84°51'49.576752"	20.87915564	84.86377132
63	20°52'44.643576"	84°51'52.977420"	20.87906766	84.86471595
64	20°52'46.060176"	84°51'59.360112"	20.87946116	84.86648892
65	20°52'50.825892"	84°52'5.620620"	20.88078497	84.86822795
66	20°52'46.733160"	84°52'10.146756"	20.87964810	84.86948521
67	20°52'45.040908"	84°52'9.837804"	20.87917803	84.86939939
68	20°52'42.176532"	84°52'10.444260"	20.87838237	84.86956785
69	20°52'37.189380"	84°52'12.016344"	20.87699705	84.87000454
70	20°52'29.347284"	84°52'11.932248"	20.87481869	84.86998118
71	20°52'29.132940"	84°52'8.816376"	20.87475915	84.86911566
72	20°52'28.222644"	84°52'3.127584"	20.87450629	84.86753544
73	20°52'28.208892"	84°52'1.764336"	20.87450247	84.86715676
74	20°52'26.296068"	84°51'53.994600"	20.87397113	84.86499850
75	20°52'27.694992"	84°51'46.438740"	20.87435972	84.86289965
76	20°52'28.807248"	84°51'38.926584"	20.87466868	84.86081294
77	20°52'29.835660"	84°51'32.391216"	20.87495435	84.85899756
78	20°52'30.540972"	84°51'28.810188"	20.87515027	84.85800283
79	20°52'27.556536"	84°51'25.627716"	20.87432126	84.85711881

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
80	20°52'25.796172"	84°51'21.114144"	20.87383227	84.85586504
81	20°52'24.473748"	84°51'15.483276"	20.87346493	84.85430091
82	20°52'22.765080"	84°51'10.737036"	20.87299030	84.85298251
83	20°52'18.190272"	84°51'13.378032"	20.87171952	84.85371612
84	20°52'14.945880"	84°51'14.181552"	20.87081830	84.85393932
85	20°52'8.442732"	84°51'14.410188"	20.86901187	84.85400283
86	20°52'1.465500"	84°51'14.414580"	20.86707375	84.85400405
87	20°51'55.560132"	84°51'12.595140"	20.86543337	84.85349865
88	20°51'49.813956"	84°51'10.282392"	20.86383721	84.85285622
89	20°51'46.622340"	84°51'11.981448"	20.86295065	84.85332818
90	20°51'43.697664"	84°51'11.592648"	20.86213824	84.85322018
91	20°51'37.272312"	84°51'10.795644"	20.86035342	84.85299879
92	20°51'31.410252"	84°51'10.626300"	20.85872507	84.85295175
93	20°51'25.763184"	84°51'10.839384"	20.85715644	84.85301094
94	20°51'18.407016"	84°51'10.609308"	20.85511306	84.85294703
95	20°51'11.337048"	84°51'11.448828"	20.85314918	84.85318023
96	20°51'13.777308"	84°51'5.958108"	20.85382703	84.85165503
97	20°51'14.912424"	84°50'59.192916"	20.85414234	84.84977581
98	20°51'15.279012"	84°50'56.625180"	20.85424417	84.84906255
99	20°51'14.941656"	84°50'53.227896"	20.85415046	84.84811886
100	20°51'13.888440"	84°50'45.298032"	20.85385790	84.84591612
101	20°51'13.533408"	84°50'36.723048"	20.85375928	84.84353418
102	20°51'12.394440"	84°50'33.195912"	20.85344290	84.84255442
103	20°51'9.043884"	84°50'29.049828"	20.85251219	84.84140273
104	20°51'7.758000"	84°50'26.408400"	20.85215500	84.84066900
105	20°51'7.350408"	84°50'21.036876"	20.85204178	84.83917691
106	20°51'8.335728"	84°50'13.775244"	20.85231548	84.83715979
107	20°51'9.270252"	84°50'11.572620"	20.85257507	84.83654795
108	20°51'9.503136"	84°50'10.403772"	20.85263976	84.83622327
109	20°51'11.004732"	84°50'4.892064"	20.85305687	84.83469224
110	20°51'10.412820"	84°50'2.582016"	20.85289245	84.83405056
111	20°51'8.424936"	84°50'2.018760"	20.85234026	84.83389410
112	20°51'6.803136"	84°50'0.545928"	20.85188976	84.83348498
113	20°51'6.055056"	84°49'59.286540"	20.85168196	84.83313515
114	20°51'2.856528"	84°49'54.437844"	20.85079348	84.83178829
115	20°51'2.006928"	84°49'51.988440"	20.85055748	84.83110790
116	20°51'1.533456"	84°49'50.431656"	20.85042596	84.83067546
117	20°51'1.075392"	84°49'48.499788"	20.85029872	84.83013883
118	20°51'3.222900"	84°49'46.046604"	20.85089525	84.82945739
119	20°51'7.183080"	84°49'44.716044"	20.85199530	84.82908779
120	20°51'10.468008"	84°49'44.317200"	20.85290778	84.82897700
121	20°51'15.820128"	84°49'43.701708"	20.85439448	84.82880603
122	20°51'16.594056"	84°49'40.269648"	20.85460946	84.82785268
123	20°51'16.644888"	84°49'36.802128"	20.85462358	84.82688948
124	20°51'16.971084"	84°49'33.434580"	20.85471419	84.82595405

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
125	20°51'16.994160"	84°49'31.681884"	20.85472060	84.82546719
126	20°51'16.482816"	84°49'28.020324"	20.85457856	84.82445009
127	20°51'16.500924"	84°49'24.397392"	20.85458359	84.82344372
128	20°51'15.434172"	84°49'22.105956"	20.85428727	84.82280721
129	20°51'13.081608"	84°49'18.862176"	20.85363378	84.82190616
130	20°51'12.373020"	84°49'17.093784"	20.85343695	84.82141494
131	20°51'15.203088"	84°49'13.437300"	20.85422308	84.82039925
132	20°51'15.019056"	84°49'4.729620"	20.85417196	84.81798045
133	20°51'18.369396"	84°49'6.844044"	20.85510261	84.81856779
134	20°51'21.918132"	84°49'7.298580"	20.85608837	84.81869405
135	20°51'23.582772"	84°49'8.715504"	20.85655077	84.81908764
136	20°51'25.445376"	84°49'11.802864"	20.85706816	84.81994524
137	20°51'27.734724"	84°49'12.274716"	20.85770409	84.82007631
138	20°51'28.561176"	84°49'8.790276"	20.85793366	84.81910841
139	20°51'31.345164"	84°49'8.467320"	20.85870699	84.81901870
140	20°51'33.298740"	84°49'11.954352"	20.85924965	84.81998732
141	20°51'37.608732"	84°49'9.732756"	20.86044687	84.81937021
142	20°51'39.504708"	84°49'13.574748"	20.86097353	84.82043743
143	20°51'43.301088"	84°49'10.717860"	20.86202808	84.81964385
144	20°51'44.161812"	84°49'7.325652"	20.86226717	84.81870157
145	20°51'49.091976"	84°49'7.612032"	20.86363666	84.81878112
146	20°51'54.988128"	84°49'4.145016"	20.86527448	84.81781806
147	20°51'56.979468"	84°49'2.062524"	20.86582763	84.81723959
148	20°52'1.366176"	84°49'5.339748"	20.86704616	84.81814993
149	20°52'2.442180"	84°49'5.911428"	20.86734505	84.81830873
150	20°52'5.643984"	84°49'2.709120"	20.86823444	84.81741920
151	20°52'10.324200"	84°48'59.759676"	20.86953450	84.81659991
152	20°52'12.628236"	84°48'57.232980"	20.87017451	84.81589805
153	20°52'15.981348"	84°48'52.428384"	20.87110593	84.81456344
154	20°52'17.070564"	84°48'49.590180"	20.87140849	84.81377505
155	20°52'18.870708"	84°48'48.693636"	20.87190853	84.81352601
156	20°52'19.321104"	84°48'46.814616"	20.87203364	84.81300406
157	20°52'16.387428"	84°48'41.533488"	20.87121873	84.81153708
158	20°52'13.056600"	84°48'39.578472"	20.87029350	84.81099402
159	20°52'7.778028"	84°48'39.497436"	20.86882723	84.81097151
160	20°52'8.517900"	84°48'37.220256"	20.86903275	84.81033896
161	20°52'8.221548"	84°48'35.045028"	20.86895043	84.80973473
162	20°52'7.159476"	84°48'30.306564"	20.86865541	84.80841849
163	20°52'5.002788"	84°48'27.860148"	20.86805633	84.80773893
164	20°52'8.166252"	84°48'21.261708"	20.86893507	84.80590603
165	20°52'9.295356"	84°48'21.759588"	20.86924871	84.80604433
166	20°52'12.012096"	84°48'16.856532"	20.87000336	84.80468237
167	20°52'15.068856"	84°48'16.582356"	20.87085246	84.80460621
168	20°52'17.800860"	84°48'10.865880"	20.87161135	84.80301830
169	20°52'16.288608"	84°48'6.623100"	20.87119128	84.80183975

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
170	20°52'19.264872"	84°48'5.338512"	20.87201802	84.80148292
171	20°52'22.661076"	84°48'2.434788"	20.87296141	84.80067633
172	20°52'28.682904"	84°47'59.053992"	20.87463414	84.79973722
173	20°52'32.993868"	84°47'56.398416"	20.87583163	84.79899956
174	20°52'39.646884"	84°47'52.529568"	20.87767969	84.79792488
175	20°52'42.666708"	84°47'47.683140"	20.87851853	84.79657865
176	20°52'47.249868"	84°47'46.591368"	20.87979163	84.79627538
177	20°52'50.158992"	84°47'45.754116"	20.88059972	84.79604281
178	20°52'56.121348"	84°47'48.267096"	20.88225593	84.79674086
179	20°52'57.143856"	84°47'42.612648"	20.88253996	84.79517018
180	20°52'54.038748"	84°47'40.063272"	20.88167743	84.79446202
181	20°52'55.520292"	84°47'36.291768"	20.88208897	84.79341438
182	20°52'58.298448"	84°47'35.795148"	20.88286068	84.79327643
183	20°52'56.479440"	84°47'33.856980"	20.88235540	84.79273805
184	20°52'58.596024"	84°47'33.113220"	20.88294334	84.79253145
185	20°52'58.580868"	84°47'31.493256"	20.88293913	84.79208146
186	20°52'53.151564"	84°47'31.260192"	20.88143099	84.79201672
187	20°52'52.665780"	84°47'29.511852"	20.88129605	84.79153107
188	20°52'46.759476"	84°47'27.005100"	20.87965541	84.79083475
189	20°52'49.843884"	84°47'21.492960"	20.88051219	84.78930360
190	20°52'51.064464"	84°47'17.616084"	20.88085124	84.78822669
191	20°52'51.515904"	84°47'13.859664"	20.88097664	84.78718324
192	20°52'52.328172"	84°47'9.090384"	20.88120227	84.78585844
193	20°52'57.043848"	84°47'10.446360"	20.88251218	84.78623510
194	20°53'0.192444"	84°47'7.481616"	20.88338679	84.78541156
195	20°53'6.793656"	84°47'3.481152"	20.88522046	84.78430032
196	20°53'10.813452"	84°46'56.943696"	20.88633707	84.78248436
197	20°53'15.117720"	84°46'55.835436"	20.88753270	84.78217651
198	20°53'17.100124"	84°46'50.957933"	20.88808337	84.78082165
199	20°53'18.130203"	84°46'49.730099"	20.88836950	84.78048058
200	20°53'18.829739"	84°46'49.590638"	20.88856382	84.78044184
201	20°53'19.565627"	84°46'48.935884"	20.88876823	84.78025997
202	20°53'20.965359"	84°46'47.363719"	20.88915704	84.77982326
203	20°53'25.051232"	84°46'43.605652"	20.89029201	84.77877935
204	20°53'27.600000"	84°46'44.400000"	20.89100000	84.77900000
205	20°53'31.200000"	84°46'44.400000"	20.89200000	84.77900000
206	20°53'29.249644"	84°46'41.271341"	20.89145823	84.77813093
207	20°53'34.235540"	84°46'40.814207"	20.89284321	84.77800395
208	20°53'37.433446"	84°46'41.400970"	20.89373151	84.77816694
209	20°53'40.007242"	84°46'41.264579"	20.89444646	84.77812905
210	20°53'40.566399"	84°46'43.748351"	20.89460178	84.77881899
211	20°53'42.737673"	84°46'44.981614"	20.89520491	84.77916156
212	20°53'43.778746"	84°46'45.168605"	20.89549410	84.77921350
213	20°53'45.584043"	84°46'46.181218"	20.89599557	84.77949478
214	20°53'49.684939"	84°46'49.361326"	20.89713471	84.78037815

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
215	20°53'50.984445"	84°46'53.326010"	20.89749568	84.78147945
216	20°53'56.918724"	84°46'51.883323"	20.89914409	84.78107870
217	20°54'1.249128"	84°46'52.331700"	20.90034698	84.78120325
218	20°54'5.333400"	84°46'52.564152"	20.90148150	84.78126782
219	20°54'12.360276"	84°46'52.088412"	20.90343341	84.78113567
220	20°54'15.848784"	84°46'53.825232"	20.90440244	84.78161812
221	20°54'19.969308"	84°46'55.165152"	20.90554703	84.78199032
222	20°54'26.933076"	84°46'54.125580"	20.90748141	84.78170155
223	20°54'32.391144"	84°46'54.742116"	20.90899754	84.78187281
224	20°54'37.730556"	84°46'58.770660"	20.91048071	84.78299185
225	20°54'42.748056"	84°47'2.132808"	20.91187446	84.78392578
226	20°54'46.139904"	84°47'5.045892"	20.91281664	84.78473497
227	20°54'48.399840"	84°47'8.165148"	20.91344440	84.78560143

*** END of Statement***

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